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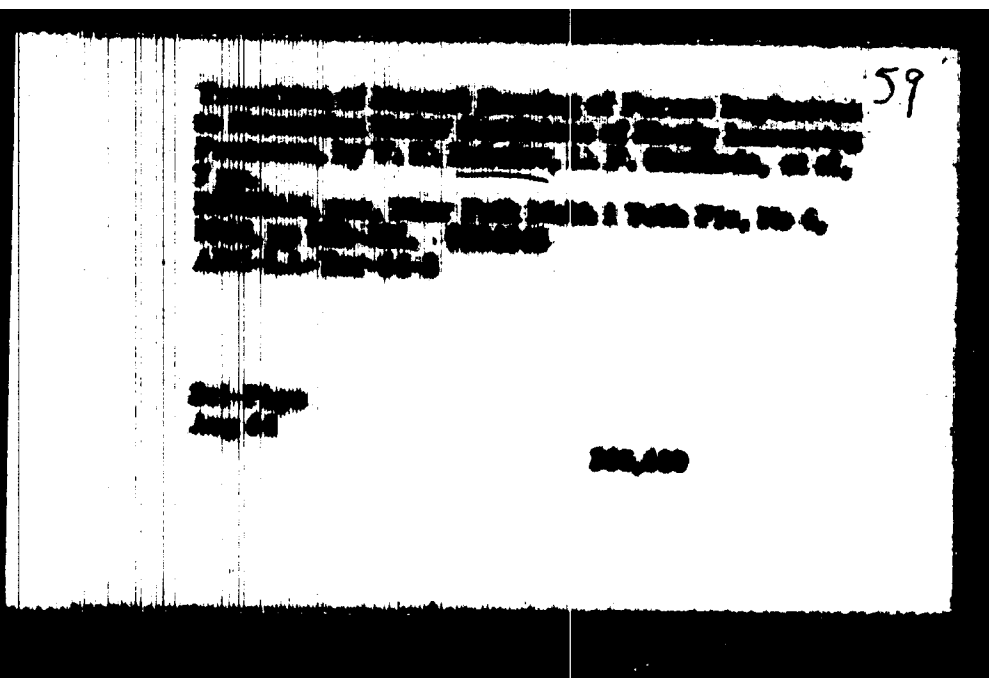
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 BISULPHIDE AT RAISED TEMPERATURES. [1962] Sp.
 Order from GTS or SLV \$1.10 62-16075

Trans. of Sumskaya Promyshlennost' (USSR) 1961
 [v. 36] no. 10, p. 4-5

DESCRIPTORS: *Wood pulp, *Magnesium compounds,
 *Sulfides, Temperature, *Wood pulp fibers, *Cellulose,
 Lignin, Processing, Mechanical properties, Effect
 liquor

The temperature of the bisulfite cooking, raised from
 170 to 190 deg., does not influence the magnitude of the
 fiber yield of the fir wood pulp which is equal to 50.9 -
 51.9% at the time when the cellulose is finished and
 contains 4.5 - 4.9% of lignin. It is accompanied by an
 increased content of alpha-cellulose (from 8% to 88.9%)
 and a reduced amount of pentosans (from 6.5 to 3%).
 (Materials of wood, 1961, v. 9, no. 3) (over)

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2. Title: Kraft cooking
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DESCRIPTORS: *Surgical instruments, Surgery,
Intestines, Stomach, Sutures.

(Biological Sciences--Medical Specialties, TT, v. 10,
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